

REMARKS

Favorable consideration and allowance of the application is respectfully requested.

Claims 1-20 were in the application, claim 11 has been cancelled, and claims 4-6, 8-10, 12, 13, 18 and 20 have been amended for clarity and to reduce the multiple claim dependencies to reduce fees and to place the claims in proper U.S. form for examination.

An amendment to the specification was also made to correct an obvious typographical error, where the temperature range of "15-20°C" was presented as "15° C ÷ 20° C". One skilled in the art would readily perceive the error in use of a division symbol, given the context of the disclosure, and example 1 which describes heating to 18°C (p. 7). Entry of the amendment to correct this error is respectfully requested.

Respectfully submitted,



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MARKED UP COPY OF SPECIFICATION AMENDMENTS

Page 3, marked up copy of the 2nd full paragraph, lines 12-17 showing the amendment.

Preferably, in each freeze-defrost cycle the liquids/solids substances are kept frozen at a temperature within the range of about -130°C to -197°C for a period of about 10 seconds or until the whole tissue is subjected to the desirable temperature, after which the frozen liquids/solids are fast defrosted to a temperature within the range of about ~~15°C - 20°C~~ 15 to 20°C, by immersing them in hot liquid, such as water, whose initial temperature is between about 80 °C and 90 °C.